

**AMENDMENTS TO THE SPECIFICATION**

*Please amend the Summary of the Invention, paragraph 5-6 on page 6 as follows:*

Wherein said data converting device comprises a virtual bridge device and ~~[[an]]~~ virtual interface device, the virtual interface device coupled to the UNI and the NNI, the virtual bridge device comprises: and inter-device interface, which is used to input and output data frames; a virtual bridge processing unit, which couples with the inter-device interface to process unit, which couples with the inter-device interface to process data; a database, which stores information corresponding to types of data and couples with the virtual bridge processing unit so as to process data according to the information; and a control interface unit which couples with the database and the virtual bridge processing unit so as to control them;

the virtual bridge device switches data between the UNIs and the NNIs, and the virtual bridge determines whether data frames entering the virtual bridge device are control messages, and transmits the control messages to an external control system to process via the control interface unit if the data frames entering the virtual bridge device are control messages and switches data frame if the data frames if the data frames entering the virtual bridge device are control messages. ~~said virtual bridge device switches data between said UNIs and said NNIs, wherein said virtual bridge device detects control messages, and transmits the control messages to control system of the device to process via the control interface unit; and data frames of message except control messages are switched;~~

~~Said virtual bridge device comprises: an inter-device interface, which is used to input and output data frames; a virtual bridge processing unit, which couples with said inter-device interface to process data; a database, which stores information corresponding to types of data and couples with said virtual bridge processing unit so as to process data according to said~~

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~~information, a control interface unit, which couples with said database and said virtual bridge processing unit so as to control them.~~

*Please amend the Summary of the Invention, paragraph 1 on page 7 as follows:*

Optionally, said inter-device interface connects with said data processing and dispatching device ~~or said virtual interface device.~~